



Township N: XXII north . Range N: IX west 2° Mer.

Surveyed by John W. Vance, 1824.

IND

Description of the soil on the interior sectional lines.

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.31	Prairie.	33.32	Prairie, good	31.32	Prairie, low & flat
35.36	Same, Rolling, & high	32.34	Same	29.32	Same
25.26	Same	22.28	Same	26.30	Prairie, flat
24.25	Same	22.25	Same, good	26.27	Same
23.24	Same	22.22	Same, inclining to flat	25.26	Same
13.24	Same	22.15	Same	17.21	Same
13.14	Same	22.11	Same, good	14.18	Same
12.13	Same	22.10	Same	8.17	Same
11.12	Same	22.7	Same	4.14	Same
1.12	Same	22.37	Same	3.1	Same
1.9	Same	25.33	Same	5.6	Prairie, low, Rolling
34.35	Same	25.26	Same, inclining to flat	2.31	Prairie, low & flat
26.30	Same	22.25	Same	2.31	Same, flat
26.27	Same	22.21	Same	1.17	Same
23.26	Same	22.21	Same	1.18	Same
22.23	Same	22.17	Same	1.4	Same
14.23	Same	22.15	Same		
11.15	Same, good	22.14	Same		
11.14	Same	22.13	Same		
11.11	Same	22.12	Same		
2.11	Same				
2.3	Same				

Ship N. 22 North, corner S. by West to 2nd Meridian Interior Section is closed Interior Quarter Section Corner

Posts	Bearing	Feet	Chains	Courses	Links	Quality of the Soil	From	Feet	Chains	Courses	Links	Quality of the Soil	From	Feet	Chains	Courses	Links	Quality of the Soil
A	Mount	in	prairie				25.26.35.36	Post	8	Mount	2.2.2		1 to 2	1 Post				
B	Post	8	Mount				23.24.25.26	Post	8	Mount	11.8.8		2	Post	8	Mount		
C	Post	8	Mount				23.24.25.26	Post	8	Mount			3	Post	8	Mount		
D	Post	8	Mount				21.22.23.24	Post	8	Mount			4	Post	8	Mount		
E	Post	8	Mount				1.2.11.12	Post	8	Mount			5	Post	8	Mount		
F	Post	8	Mount				26.27.28.29	Post	8	Mount			6	Post	8	Mount		
G	Post	8	Mount				22.23.24.25	Post	8	Mount			11 to 12	1 Post	8	Mount		
H	Post	8	Mount				14.15.16.17	Post	8	Mount			2	Post	8	Mount		
I	Post	8	Mount				10.11.12.13	Post	8	Mount			3	Post	8	Mount		
J	Post	8	Mount				1.2.10.11	Post	8	Mount			4	Post	8	Mount		
K	Post	8	Mount				27.28.33.34	Post	8	Mount			5	Post	8	Mount		
L	Post	8	Mount				21.22.27.28	Post	8	Mount			6	Post	8	Mount		
M	Mount	in	prairie			At H. Prairie. Uneven. Rather poor	15.16.21.22	Post	8	Mount			11 to 12	1 Post	8	Mount		
N	Mount	in	prairie				1.10.15.16	Post	8	Mount			2	Post	8	Mount		
O	Mount	in	prairie			H to I. Rich. Prairie. Good	5.11.7.10	Post	8	Mount			3	Post	8	Mount		
P	Mount	in	prairie				23.24.25.26	Post	8	Mount			4	Post	8	Mount		
Q	Mount	in	prairie			I to H. Same	20.21.28.29	Post	8	Mount			5	Post	8	Mount		
R	Mount	in	prairie				14.15.20.21	Post	8	Mount			6	Post	8	Mount		
S	Mount	in	prairie			H to L. Same	8.9.10.17	Post	8	Mount			11 to 12	1 Post	8	Mount		
T	Mount	in	prairie				4.5.5.7	Post	8	Mount			2	Post	8	Mount		
U	Mount	in	prairie			L to M. Sand rich & good for farming	2.30.31.32	Post	8	Mount			3	Post	8	Mount		
V	Mount	in	prairie				7.20.21.22	Post	8	Mount			4	Post	8	Mount		
W	Mount	in	prairie			M to N. Rich & good prairie	17.18.19.20	Post	8	Mount			5	Post	8	Mount		
X	Mount	in	prairie				4.5.7.13	Post	8	Mount			6	Post	8	Mount		
Y	Mount	in	prairie			N to O. Rich. Good farming prairie	5.6.7.8	Post	8	Mount			11 to 12	1 Post	8	Mount		
Z	Mount	in	prairie									2	Post	8	Mount			
AA	Mount	in	prairie			O to P. Prairie. Uneven. Not very good						3	Post	8	Mount			
AB	Mount	in	prairie									4	Post	8	Mount			
AC	Mount	in	prairie			P to Q. Meeting good prairie						5	Post	8	Mount			
AD	Mount	in	prairie									6	Post	8	Mount			
AE	Mount	in	prairie			Q to R. Same						11 to 12	1 Post	8	Mount			
AF	Mount	in	prairie									2	Post	8	Mount			
AG	Mount	in	prairie			R to S. Same						3	Post	8	Mount			
AH	Mount	in	prairie									4	Post	8	Mount			
AI	Mount	in	prairie			S to T. Same						5	Post	8	Mount			
AJ	Mount	in	prairie									6	Post	8	Mount			
AK	Mount	in	prairie									11 to 12	1 Post	8	Mount			
AL	Mount	in	prairie									2	Post	8	Mount			
AM	Post	8	Mount									3	Post	8	Mount			
AN	Post	8	Mount									4	Post	8	Mount			
AO	Post	8	Mount									5	Post	8	Mount			
AP	Post	8	Mount									6	Post	8	Mount			
AQ	Post	8	Mount									11 to 12	1 Post	8	Mount			
AR	Post	8	Mount									2	Post	8	Mount			
AS	Post	8	Mount									3	Post	8	Mount			
AT	Post	8	Mount									4	Post	8	Mount			
AU	Post	8	Mount									5	Post	8	Mount			
AV	Post	8	Mount									6	Post	8	Mount			
AW	Post	8	Mount									11 to 12	1 Post	8	Mount			
AX	Post	8	Mount									2	Post	8	Mount			
AY	Post	8	Mount									3	Post	8	Mount			
AZ	Post	8	Mount									4	Post	8	Mount			
BA	Post	8	Mount									5	Post	8	Mount			
BB	Post	8	Mount									6	Post	8	Mount			
BC	Post	8	Mount									11 to 12	1 Post	8	Mount			
BD	Post	8	Mount									2	Post	8	Mount			
BE	Post	8	Mount									3	Post	8	Mount			
BF	Post	8	Mount									4	Post	8	Mount			
BG	Post	8	Mount									5	Post	8	Mount			
BH	Post	8	Mount									6	Post	8	Mount			
BI	Post	8	Mount									11 to 12	1 Post	8	Mount			
BJ	Post	8	Mount									2	Post	8	Mount			
BK	Post	8	Mount									3	Post	8	Mount			
BL	Post	8	Mount									4	Post	8	Mount			
BM	Post	8	Mount									5	Post	8	Mount			
BN	Post	8	Mount									6	Post	8	Mount			
BO	Post	8	Mount									11 to 12	1 Post	8	Mount			
BP	Post	8	Mount									2	Post	8	Mount			
BQ	Post	8	Mount									3	Post	8	Mount			
BR	Post	8	Mount									4	Post	8	Mount			
BS	Post	8	Mount									5	Post	8	Mount			
BT	Post	8	Mount									6	Post	8	Mount			
BU	Post	8	Mount									11 to 12	1 Post	8	Mount			
BV	Post	8	Mount									2	Post	8	Mount			
BW	Post	8	Mount									3	Post	8	Mount			
BX	Post	8	Mount									4	Post	8	Mount			
BY	Post	8	Mount									5	Post	8	Mount			
BZ	Post	8	Mount									6	Post	8	Mount			
CA	Post	8	Mount									11 to 12	1 Post	8	Mount			
CB	Post	8	Mount									2	Post	8	Mount			
CC	Post	8	Mount									3	Post	8	Mount			
CD	Post	8	Mount									4	Post	8	Mount			
CE	Post	8	Mount									5	Post	8	Mount			
CF	Post	8	Mount									6	Post	8	Mount			
CG	Post	8	Mount									11 to 12	1 Post	8	Mount			
CH	Post	8	Mount									2	Post	8	Mount			
CI	Post	8	Mount									3	Post	8	Mount			
CJ	Post	8	Mount									4	Post	8	Mount			
CK	Post	8	Mount									5	Post	8	Mount			
CL	Post	8	Mount									6	Post	8	Mount			
CM	Post	8	Mount									11 to 12	1 Post	8	Mount			
CN	Post	8	Mount									2	Post	8	Mount			
CO	Post	8	Mount									3	Post	8	Mount			
CP	Post	8	Mount									4	Post	8	Mount			
CQ	Post	8	Mount									5	Post	8	Mount			
CR	Post	8	Mount									6	Post	8	Mount			
CS	Post	8	Mount									11 to 12	1 Post	8	Mount			
CT	Post	8	Mount									2	Post	8	Mount			
CU	Post	8	Mount									3	Post	8	Mount			
CV	Post	8	Mount									4	Post	8	Mount			
CW	Post	8	Mount									5	Post	8	Mount			
CX	Post	8	Mount									6	Post	8	Mount			
CY	Post	8	Mount									11 to 12	1 Post	8	Mount			
CZ	Post	8	Mount									2	Post	8	Mount			
DA	Post	8	Mount									3	Post	8	Mount			
DB	Post	8	Mount									4	Post	8	Mount			
DC	Post	8	Mount									5	Post	8	Mount			
DD	Post	8	Mount									6	Post	8	Mount			
DE	Post	8	Mount									11 to 12	1 Post	8	Mount			
DF	Post	8	Mount									2	Post	8	Mount			
DG	Post	8	Mount									3	Post	8	Mount			
DH	Post	8	Mount									4	Post	8	Mount			
DI	Post	8	Mount									5	Post	8	Mount			
DJ	Post	8	Mount									6	Post	8	Mount			
DK	Post	8	Mount									11 to 12	1 Post	8	Mount			
DL	Post	8	Mount									2	Post	8	Mount			
DM	Post	8	Mount									3	Post	8	Mount			
DN	Post	8	Mount									4	Post	8	Mount			
DO	Post	8	Mount									5	Post	8	Mount			
DP	Post	8	Mount									6	Post	8	Mount			
DQ	Post	8	Mount									11 to 12	1 Post	8	Mount			
DR	Post	8</																

Township N.° XII North, Range N.° II West 2nd Mer.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
38.76 38.72 A 84.88	40.00 A 87.96	41.24 A 88.15	42.48 A 88.39	43.72 A 88.64	44.96 A 89.28	46.20 A 89.17	47.44 A 88.77	48.68 A 88.68	49.92 A 88.96	51.16 A 88.11	52.40 A 88.76	53.64 A 88.11	54.88 A 88.76	56.12 A 88.11	57.36 A 88.76	58.60 A 88.11	59.84 A 88.76	61.08 A 88.11	62.32 A 88.76
63.56 A 77.80	64.80 A 76.32	66.04 A 76.71	67.28 A 76.50	68.52 A 76.06	69.76 A 75.36	71.00 A 75.64	72.24 A 76.98	73.48 A 77.52	74.72 A 77.52	75.96 A 77.84	77.20 A 78.52	78.44 A 78.52	79.68 A 78.52	80.92 A 78.52	82.16 A 78.52	83.40 A 78.52	84.64 A 78.52	85.88 A 78.52	87.12 A 78.52
88.36 A 78.52	89.60 A 78.52	90.84 A 78.52	92.08 A 78.52	93.32 A 78.52	94.56 A 78.52	95.80 A 78.52	97.04 A 78.52	98.28 A 78.52	99.52 A 78.52	100.76 A 78.52	102.00 A 78.52	103.24 A 78.52	104.48 A 78.52	105.72 A 78.52	106.96 A 78.52	108.20 A 78.52	109.44 A 78.52	110.68 A 78.52	111.92 A 78.52
113.16 A 78.52	114.40 A 78.52	115.64 A 78.52	116.88 A 78.52	118.12 A 78.52	119.36 A 78.52	120.60 A 78.52	121.84 A 78.52	123.08 A 78.52	124.32 A 78.52	125.56 A 78.52	126.80 A 78.52	128.04 A 78.52	129.28 A 78.52	130.52 A 78.52	131.76 A 78.52	133.00 A 78.52	134.24 A 78.52	135.48 A 78.52	136.72 A 78.52
137.96 A 78.52	139.20 A 78.52	140.44 A 78.52	141.68 A 78.52	142.92 A 78.52	144.16 A 78.52	145.40 A 78.52	146.64 A 78.52	147.88 A 78.52	149.12 A 78.52	150.36 A 78.52	151.60 A 78.52	152.84 A 78.52	154.08 A 78.52	155.32 A 78.52	156.56 A 78.52	157.80 A 78.52	159.04 A 78.52	160.28 A 78.52	161.52 A 78.52
162.76 A 78.52	164.00 A 78.52	165.24 A 78.52	166.48 A 78.52	167.72 A 78.52	168.96 A 78.52	170.20 A 78.52	171.44 A 78.52	172.68 A 78.52	173.92 A 78.52	175.16 A 78.52	176.40 A 78.52	177.64 A 78.52	178.88 A 78.52	180.12 A 78.52	181.36 A 78.52	182.60 A 78.52	183.84 A 78.52	185.08 A 78.52	186.32 A 78.52
187.56 A 78.52	188.80 A 78.52	190.04 A 78.52	191.28 A 78.52	192.52 A 78.52	193.76 A 78.52	195.00 A 78.52	196.24 A 78.52	197.48 A 78.52	198.72 A 78.52	199.96 A 78.52	201.20 A 78.52	202.44 A 78.52	203.68 A 78.52	204.92 A 78.52	206.16 A 78.52	207.40 A 78.52	208.64 A 78.52	209.88 A 78.52	211.12 A 78.52
212.36 A 78.52	213.60 A 78.52	214.84 A 78.52	216.08 A 78.52	217.32 A 78.52	218.56 A 78.52	219.80 A 78.52	221.04 A 78.52	222.28 A 78.52	223.52 A 78.52	224.76 A 78.52	226.00 A 78.52	227.24 A 78.52	228.48 A 78.52	229.72 A 78.52	230.96 A 78.52	232.20 A 78.52	233.44 A 78.52	234.68 A 78.52	235.92 A 78.52
237.16 A 78.52	238.40 A 78.52	239.64 A 78.52	240.88 A 78.52	242.12 A 78.52	243.36 A 78.52	244.60 A 78.52	245.84 A 78.52	247.08 A 78.52	248.32 A 78.52	249.56 A 78.52	250.80 A 78.52	252.04 A 78.52	253.28 A 78.52	254.52 A 78.52	255.76 A 78.52	257.00 A 78.52	258.24 A 78.52	259.48 A 78.52	260.72 A 78.52
261.96 A 78.52	263.20 A 78.52	264.44 A 78.52	265.68 A 78.52	266.92 A 78.52	268.16 A 78.52	269.40 A 78.52	270.64 A 78.52	271.88 A 78.52	273.12 A 78.52	274.36 A 78.52	275.60 A 78.52	276.84 A 78.52	278.08 A 78.52	279.32 A 78.52	280.56 A 78.52	281.80 A 78.52	283.04 A 78.52	284.28 A 78.52	285.52 A 78.52
286.76 A 78.52	288.00 A 78.52	289.24 A 78.52	290.48 A 78.52	291.72 A 78.52	292.96 A 78.52	294.20 A 78.52	295.44 A 78.52	296.68 A 78.52	297.92 A 78.52	299.16 A 78.52	300.40 A 78.52	301.64 A 78.52	302.88 A 78.52	304.12 A 78.52	305.36 A 78.52	306.60 A 78.52	307.84 A 78.52	309.08 A 78.52	310.32 A 78.52
311.56 A 78.52	312.80 A 78.52	314.04 A 78.52	315.28 A 78.52	316.52 A 78.52	317.76 A 78.52	319.00 A 78.52	320.24 A 78.52	321.48 A 78.52	322.72 A 78.52	323.96 A 78.52	325.20 A 78.52	326.44 A 78.52	327.68 A 78.52	328.92 A 78.52	330.16 A 78.52	331.40 A 78.52	332.64 A 78.52	333.88 A 78.52	335.12 A 78.52
336.36 A 78.52	337.60 A 78.52	338.84 A 78.52	340.08 A 78.52	341.32 A 78.52	342.56 A 78.52	343.80 A 78.52	345.04 A 78.52	346.28 A 78.52	347.52 A 78.52	348.76 A 78.52	350.00 A 78.52	351.24 A 78.52	352.48 A 78.52	353.72 A 78.52	354.96 A 78.52	356.20 A 78.52	357.44 A 78.52	358.68 A 78.52	359.92 A 78.52
361.16 A 78.52	362.40 A 78.52	363.64 A 78.52	364.88 A 78.52	366.12 A 78.52	367.36 A 78.52	368.60 A 78.52	369.84 A 78.52	371.08 A 78.52	372.32 A 78.52	373.56 A 78.52	374.80 A 78.52	376.04 A 78.52	377.28 A 78.52	378.52 A 78.52	379.76 A 78.52	381.00 A 78.52	382.24 A 78.52	383.48 A 78.52	384.72 A 78.52
385.96 A 78.52	387.20 A 78.52	388.44 A 78.52	389.68 A 78.52	390.92 A 78.52	392.16 A 78.52	393.40 A 78.52	394.64 A 78.52	395.88 A 78.52	397.12 A 78.52	398.36 A 78.52	399.60 A 78.52	400.84 A 78.52	402.08 A 78.52	403.32 A 78.52	404.56 A 78.52	405.80 A 78.52	407.04 A 78.52	408.28 A 78.52	409.52 A 78.52
410.76 A 78.52	412.00 A 78.52	413.24 A 78.52	414.48 A 78.52	415.72 A 78.52	416.96 A 78.52	418.20 A 78.52	419.44 A 78.52	420.68 A 78.52	421.92 A 78.52	423.16 A 78.52	424.40 A 78.52	425.64 A 78.52	426.88 A 78.52	428.12 A 78.52	429.36 A 78.52	430.60 A 78.52	431.84 A 78.52	433.08 A 78.52	434.32 A 78.52
435.56 A 78.52	436.80 A 78.52	438.04 A 78.52	439.28 A 78.52	440.52 A 78.52	441.76 A 78.52	443.00 A 78.52	444.24 A 78.52	445.48 A 78.52	446.72 A 78.52	447.96 A 78.52	449.20 A 78.52	450.44 A 78.52	451.68 A 78.52	452.92 A 78.52	454.16 A 78.52	455.40 A 78.52	456.64 A 78.52	457.88 A 78.52	459.12 A 78.52
460.36 A 78.52	461.60 A 78.52	462.84 A 78.52	464.08 A 78.52	465.32 A 78.52	466.56 A 78.52	467.80 A 78.52	469.04 A 78.52	470.28 A 78.52	471.52 A 78.52	472.76 A 78.52	474.00 A 78.52	475.24 A 78.52	476.48 A 78.52	477.72 A 78.52	478.96 A 78.52	480.20 A 78.52	481.44 A 78.52	482.68 A 78.52	483.92 A 78.52
485.16 A 78.52	486.40 A 78.52	487.64 A 78.52	488.88 A 78.52	490.12 A 78.52	491.36 A 78.52	492.60 A 78.52	493.84 A 78.52	495.08 A 78.52	496.32 A 78.52	497.56 A 78.52	498.80 A 78.52	500.04 A 78.52	501.28 A 78.52	502.52 A 78.52	503.76 A 78.52	505.00 A 78.52	506.24 A 78.52	507.48 A 78.52	508.72 A 78.52
510.36 A 78.52	511.60 A 78.52	512.84 A 78.52	514.08 A 78.52	515.32 A 78.52	516.56 A 78.52	517.80 A 78.52	519.04 A 78.52	520.28 A 78.52	521.52 A 78.52	522.76 A 78.52	524.00 A 78.52	525.24 A 78.52	526.48 A 78.52	527.72 A 78.52	528.96 A 78.52	530.20 A 78.52	531.44 A 78.52	532.68 A 78.52	533.92 A 78.52
535.16 A 78.52	536.40 A 78.52	537.64 A 78.52	538.88 A 78.52	540.12 A 78.52	541.36 A 78.52	542.60 A 78.52	543.84 A 78.52	545.08 A 78.52	546.32 A 78.52	547.56 A 78.52	548.80 A 78.52	550.04 A 78.52	551.28 A 78.52	552.52 A 78.52	553.76 A 78.52	555.00 A 78.52	556.24 A 78.52	557.48 A 78.52	558.72 A 78.52
560.36 A 78.52	561.60 A 78.52	562.84 A 78.52	564.08 A 78.52	565.32 A 78.52	566.56 A 78.52	567.80 A 78.52	569.04 A 78.52	570.28 A 78.52	571.52 A 78.52	572.76 A 78.52	574.00 A 78.52	575.24 A 78.52	576.48 A 78.52	577.72 A 78.52	578.96 A 78.52	580.20 A 78.52	581.44 A 78.52	582.68 A 78.52	583.92 A 78.52
585.16 A 78.52	586.40 A 78.52	587.64 A 78.52	588.88 A 78.52	590.12 A 78.52	591.36 A 78.52	592.60 A 78.52	593.84 A 78.52	595.08 A 78.52	596.32 A 78.52	597.56 A 78.52	598.80 A 78.52	600.04 A 78.52	601.28 A 78.52	602.52 A 78.52	603.76 A 78.52	605.00 A 78.52	606.24 A 78.52	607.48 A 78.52	608.72 A 78.52
610.36 A 78.52	611.60 A 78.52	612.84 A 78.52	614.08 A 78.52	615.32 A 78.52	616.56 A 78.52	617.80 A 78.52	619.04 A 78.52	620.28 A 78.52	621.52 A 78.52	622.76 A 78.52	624.00 A 78.52	625.24 A 78.52	626.48 A 78.52	627.72 A 78.52	628.96 A 78.52	630.20 A 78.52	631.44 A 78.52	632.68 A 78.52	633.92 A 78.52
635.16 A 78.52	636.40 A 78.52	637.64 A 78.52	638.88 A 78.52	640.12 A 78.52	641.36 A 78.52	642.60 A 78.52	643.84 A 78.52	645.08 A 78.52	646.32 A 78.52	647.56 A 78.52	648.80 A 78.52	650.04 A 78.52	651.28 A 78.52	652.52 A 78.52	653.76 A 78.52	655.00 A 78.52	656.24 A 78.52	657.48 A 78.52	658.72 A 78.52
660.36 A 78.52	661.60 A 78.52	662.84 A 78.52	664.08 A 78.52	665.32 A 78.52	666.56 A 78.52	667.80 A 78.52	669.04 A 78.52	670.28 A 78.52	671.52 A 78.52	672.76 A 78.52	674.00 A 78.52	675.24 A 78.52	676.48 A 78.52	677.72 A 78.52	678.96 A 78.52	680.20 A 78.52	681.44 A 78.52	682.68 A 78.52	683.92 A 78.52
685.16 A 78.52	686.40 A 78.52	687.64 A 78.52	688.88 A 78.52	690.12 A 78.52	691.36 A 78.52	692.60 A 78.52	693.84 A 78.52	695.08 A 78.52	696.32 A 78.52	697.56 A 78.52	698.80 A 78.52	700.04 A 78.52	701.28 A 78.52	702.52 A 78.52	703.76 A 78.52	705.00 A 78.52	706.24 A 78.52	707.48 A 78.52	708.72 A 78.52
710.36 A 78.52	711.60 A 78.52	712.84 A 78.52	714.08 A 78.52	715.32 A 78.52	716.56 A 78.52	717.80 A 78.52	719.04 A 78.52	720.28 A 78.52	721.52 A 78.52	722.76 A 78.52	724.00 A 78.52	725.24 A 78.52	726.48 A 78.52	727.72 A 78.52	728.96 A 78.52	730.20 A 78.52	731.44 A 78.52	732.68 A 78.52	733.92 A 78.52
735.16 A 78.52	736.40 A 78.52	737.64 A 78.52	738.88 A 78.52	740.12 A 78.52	741.36 A 78.52	742.60 A 78.52	743.84 A 78.52	745.08 A 78.52	746.32 A 78.52	747.56 A 78.52	748.80 A 78.52	750.04 A 78.52	751.28 A 78.52	752.52 A 78.52	753.76 A 78.52	755.00 A 78.52	756.24 A 78.52	757.48 A 78.52	758.72 A 78.52
760.36 A 78.52	761.60 A 78.52	762.84 A 78.52	764.08 A 78.52	765.32 A 78.52	766.56 A 78.52	767.80 A 78.52	769.04 A 78.52	770.28 A 78.52	771.52 A 78.52	772.76 A 78.52	774.00 A 78.52	775.24 A 78.52	776.48 A 78.52	777.72 A 78.52	778.96 A 78.52	780.20 A 78.52	781.44 A 78.52	782.68 A 78.52	783.92 A 7

in a lot of 20 shares to him is a

Surveyor General's office
April 2nd 1824

How can I find you